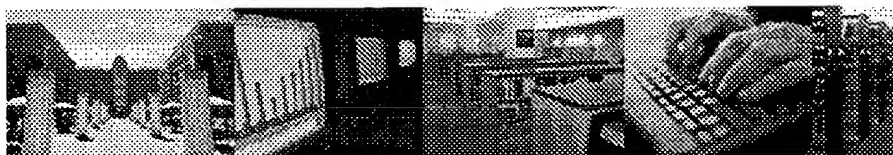
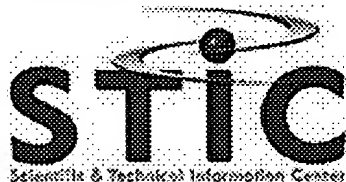



[Home](#) [Index](#) [Resources](#) [Database](#) [Intranet](#) [Search](#)


Online Database Search Form

SERVICES

Database Search	submit
PLUS Search	submit
Book/Article Delivery	submit
Book/Journal Purchase	submit
Foreign Patents	submit
Virtual EIC	
Translation	submit
SIRA Automation Training	
STIC Demos & Events	

RESOURCES

STIC Online Catalog	
Databases	
E-Books	search
E-Journals	search
Legal Tools	
Nanotechnology	
Reference Tools	
Search Templates	
Traditional Knowledge and Medicine	

STIC

About Us
FAQ
Locations & Hours
News
Site Map
Staff

Search STIC Site

Search requests relating to published applications, patent families, and litigation can be submitted by filling out this form and clicking on "Send."

* indicates mandatory information.

* Tech Center:

☐ TC 1600
 ☐ TC 1700
 ☒ TC 2100
 ☐ TC 2600
 ☐ TC 2800
☐ TC 2900
 ☐ TC 3600
 ☐ TC 3700
 ☐ Law Lib
 ☐ Other

Your Contact Information:

* Email Address:
(e.g., Susan.Smith@uspto.gov)

Mailbox No.:

* Case serial number:

If not related to a patent application, please enter NA here.

Class / Subclass(es)

Earliest Priority Filing Date:

Format preferred for results:

☒ Paper
 ☐ E-mail
 ☐ Diskette

Provide detailed information on your search topic:

- In your own words, describe in detail the concepts or subjects you want us to search.
- Include synonyms, keywords, and acronyms. Define terms that have special meaning.
- For Chemical Structure Searches Only
Include the elected species or structures, keywords, synonyms, acronyms, and other relevant information.
- For Sequence Searches Only
Include all pertinent information (parent, child, divisional, or issued patent number and serial number).
- For Foreign Patent Family Searches Only
Include the country name and patent number.
- Provide examples or give us relevant citations, authors, etc., if known.
- FAX or send the **abstract, pertinent claims** (not all of the claims), **drawings**, and **claims** to the EIC or branch library.

Enter your Search Topic Information below:

a pre-processing an access plan generated for a query in database management system to replace a lookup function interpreter. The access plan includes a plurality of operations. Each of operation code is being associated with one or more executable functions for performing the query. The replacement of the first operation code in the access plan with a POINTER executable function to provide a direct call mechanism replacing the lookup function of a run-time interpreter.

Special Instructions and Other Comments:

(For fastest service, let us know the best times to contact you, in case the searcher needs a search.)

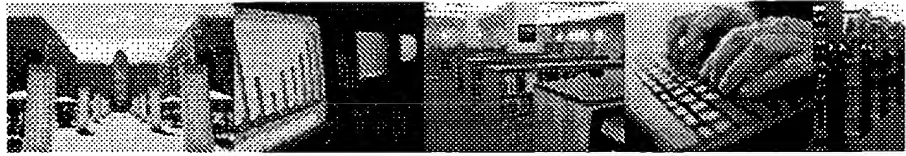
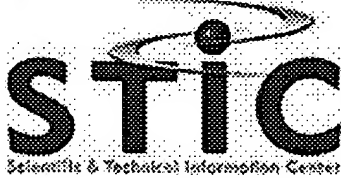
Submit questions, comments and suggestions to [Kristin Vajs](#)

To report technical problems

If you cannot access a file because of a missing or non-working plugin, please contact the Help Desk at 2-9000 for installation assistance.

[Intranet Home](#) | [Index](#) | [Resources](#) | [Contacts](#) | [Internet](#) | [Search](#) | [Firewall](#) | [Web Services](#)

Last modified 07/12/2006 08:54:36

[Home](#) [Index](#) [Resources](#) [Contacts](#) [Internet](#) [Search](#)[Home](#) > [Online Database Search Form](#) :

Database Search Request Confirmation

Thank you, ANH LY. Your request (shown below) has been successfully sent to the STIC staff and a confirmation email was also sent to your own email address at anh.ly@uspto.gov.

Your name: ANH LY
Email address: ANH.LY@USPTO.GOV
Employee number: 77831
Art Unit: GROUP ART UNIT 2162
Office Location: RND 03A39
Phone Number: (571)272-4039
Mailbox Number:

Case serial number: 09/628,599
Class / Subclass(es): 707/3-5
Earliest Priority Filing Date: 07/30/1999
Format preferred for results: Paper
Search Topic Information:

a pre-processing an access plan generated for a query in a relational database management system to replace a lookup function of a run-time interpreter. The access plan includes a plurality of operation codes, each of operation code is being associated with one or more executable functions for performing the query. the replacement of first operation code in the access plan with a POINTER to said executable function to provide a direct call mechanism replacing a loop function of a run-time interpreter
Special Instructions and Other Comments:

[Click here to Make Another Request.](#)

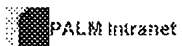
Submit questions, comments and suggestions to [Kristin Vajs](#)

To report technical problems, contact [STIC Web Designer](#)

If you cannot access a file because of a missing or non-working plugin, please contact the Help Desk at 2-9000 for installation assistance.

[Intranet Home](#) | [Index](#) | [Resources](#) | [Contacts](#) | [Internet](#) | [Search](#) | [Firewall](#) | [Web Services](#)

Last modified 07/12/2006 07:01:24



Application
Number

Submit

IDS Flag Clearance for Application 09628599

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
Update					